FUN WITH NUMBERS

Name: _____ **Date:** ____/____/_____ **Score_____**

Manan   **Khushi**   **Sachin**

- Manan has 36 candies.
- Khushi has 54 candies.
- Sachin has 47 candies.

Use the above information to complete the following statements.

1. _____ has the maximum number of candies.

2. Manan needs _____ more candies to be equal to Sachin.

3. If Sachin gets 7 more candies, he will have _____ candies.

4. _____ needs 4 more candies to have 40.

5. _____ has 3 candies less than 50.

6. _____ has 4 candies more than 50.

7. _____ has least number of candies.

8. Altogether they have _____ candies.

9. Sachin and Manan together have _____ candies more than Khushi.

10. Khushi has _____ candies less than 70.

ANSWER SHEET

1. Khushi

2. 11

3. 54

4. Manan

5. Sachin

6. Khushi

7. Manan

8. 137

9. 29

10. 16

Manan   **Khushi**   **Sachin**

- Manan has 36 candies.

- Khushi has 54 candies.

- Sachin has 47 candies.

Match the following:

Manan	had 3 candies less than 50.
Khushi and Sachin	together had 137 candies.
Sachin	had 14 candies less than 50.
Khushi	together had 101 candies.
Manan, Khushi, and Sachin	had 29 candies more than Khushi.
Sachin and Manan	had maximum number of candies.

ANSWER SHEET

Manan	had 3 candies less than 50.
Khushi and Sachin	together had 137 candies.
Sachin	had 14 candies less than 50.
Khushi	together had 101 candies.
Manan, Khushi, and Sachin	had 29 candies more than Khushi.
Sachin and Manan	had maximum number of candies.